

Claims

1. An adhesive brassiere, comprising:

a first bulk structure made of an adhesive silicone composition;

5 an outer film covering an outer surface of the first bulk structure; and

a second bulk structure formed in the first bulk structure made of the adhesive silicone composition,

wherein, the first bulk structure is of a woman's breast-like  
10 shape with its inside being hollowed like a bowl, the outer film adheres to the outer surface of the first bulk structure, and the second bulk structure is made of a material with a lower specific gravity than the adhesive silicone composition constituting the first bulk structure.

15 2. An adhesive brassiere, comprising:

a first bulk structure made of an adhesive silicone composition; and

an outer film covering an outer surface of the first bulk structure,

wherein, the first bulk structure is of a woman's breast-like shape with its inside being hollowed like a bowl, and the outer  
5 film adheres to the outer surface of the first bulk structure.

3. The adhesive brassiere as set forth in claim 1 or 2, wherein an antibiotic deodorant is applied on at least a portion of a rear side of the first bulk structure.

4. An adhesive brassiere, comprising:

10 a pair of brassiere cups constituting the adhesive brassiere of claim 1 or 2; and

links provided at the brassiere cups,

wherein, the links are coupled with each other to connect the brassiere cups to each other.

15 5. A method of producing an adhesive brassiere, comprising:

molding an outer film;

placing the molded outer film in a mold for molding  
brassiere cups;

pouring an adhesive silicone in the mold in which the  
outer film is placed;

5       molding the adhesive silicone into a predetermined shape;  
and

hardening the adhesive silicone.